Journal of Statistical Planning and Inference 32 (1992) 425–426
North-Holland

Author Index Volume 32 (1992)*

Albers, W., Deficiencies of combined rank tests (1) 5- 24
Beirlant, J., A. Carbonez and E. van der Meulen, Long run proportional hazards models of random censorship (1) 25- 44
Bellhouse, D.R., *see* K.A. Lawry (3) 385–399
Benghabrit, Y. and M. Hallin, Optimal rank-based tests against first-order superdiagonal bilinear dependence (1) 45- 62
Bilotti-Aliaga, M., Use of a side effect as a covariate in a problem of sequential analysis (3) 311–323
Carbonez, A., *see* J. Beirlant (1) 25- 44
Critchlow, D.E., On rank statistics: An approach via metrics on the permutation group (3) 325–346
Dagenais, M.G., *see* J.M. Dufour (1) 111–136
Dasgupta, A., S. Mukhopadhyay and W.J. Studden, Compromise designs in heteroscedastic linear models (3) 363–384
Deheuvels, P., A functional law of the iterated logarithm for tail quantile processes (1) 63- 74
Deheuvels, P., Large deviations by Poisson approximations (1) 75- 88
Denker, M. and M.L. Puri, Asymptotic normality of two sample linear rank statistics under U-statistic structure (1) 89–110
Dufour, J.M. and M.G. Dagenais, Nonlinear models, rescaling and test invariance (1) 111–136
Einmahl, J.H.J., Limit theorems for tail processes with application to intermediate quantile estimation (1) 137–145
Fuh, C.D., Bootstrapping the autocorrelation coefficient of finite Markov chains (3) 291–302
Haiman, G., A strong invariance principle for the extremes of multivariate stationary m-dependent sequences (2) 147–163
Hallin, M., *see* Y. Benghabrit (1) 45- 62
Hallin, M. and M.L. Puri, Some asymptotic results for a broad class of nonparametric statistics (2) 165–196
Harel, M., Weak invariance of the multidimensional rank statistic with unbounded scores for nonstationary absolutely regular processes (2) 197–227
Jacroux, M., On the A-optimality of block designs (3) 401–415
Khattree, R., *see* T.P. Tripathi (3) 281–289
Lawry, K.A. and D.R. Bellhouse, Relative efficiency of certain randomization procedures in an $n \times n$ array when spatial correlation is present (3) 385–399
Meulen, E. van der, *see* J. Beirlant (1) 25- 44
Mukhopadhyay, N. and T.K.S. Solanky, Accelerated sequential procedure for selecting the best exponential population (3) 347–361
Mukhopadhyay, S., *see* A. Dasgupta (3) 363–384
Nieuwenhuis, G., Central limit theorems for sequences with $m(n)$-dependent main part (2) 229–241
Puri, M.L., *see* M. Denker (1) 89–110
Puri, M.L., *see* M. Hallin (2) 165–196

* The issue number is given in front of page numbers.

0378-3758/92/$05.00 © 1992—Elsevier Science Publishers B.V. All rights reserved

Ralescu, S.S., Asymptotic deviations between perturbed empirical and quantile processes (2) 243–258
Ruymgaart, F.H. and M.C.A. van Zuijlen, Empirical U-statistics processes (2) 259–269
Silvapulle, M.J., On M-methods in growth curve analysis with asymmetric errors (3) 303–309
Solanky, T.K.S., *see* N. Mukhopadhyay (3) 347–361
Studden, W.J., *see* A. Dasgupta (3) 363–384
Tripathi, T.P. and R. Khattree, Estimation of a parameter using Pitman nearness criterion (3) 281–289
Wertz, W., On quasi-invariant density estimation (2) 271–280
Zuijlen, M.C.A. van, *see* F.H. Ruymgaart (2) 259–269